

### **AMENDMENTS TO THE SPECIFICATION**

Applicant presents replacement paragraphs below indicating the changes with insertions indicated by underlining and deletions indicated by strikeouts and/or double bracketing.

Please replace the paragraph beginning at page 1, line 25 with the amended paragraph as follows:

It, however, has been impossible to specify a type, a display size and the like of a display unit on which a stereoscopic-vision image composed of one or more than one viewpoint image is desired to be displayed. Therefore, in display of a stereoscopic vision image, when the stereoscopic-vision image is scaled up or down in accordance with a type or a display size of the display unit, a parallax between these viewpoint images is also increased or decreased, so that it has been impossible to obtain an appropriate stereoscopic-vision image.

Please replace the paragraph beginning at page 43, line 8 with the amended paragraph as follows:

Therefore, by displaying a stereoscopic vision image whose parallax is set small beforehand so as not to be larger than the eye distance of 65mm, it is possible to avoid inflicting a burden on the eyes. It is to be noted that the present invention is applicable not only when the stereoscopic-vision image 335 of the present embodiment is almost the same as that of the stereoscopic-vision image 332 but also when, for example, it is displayed in a size somewhat larger than the stereoscopic-vision image 332.